

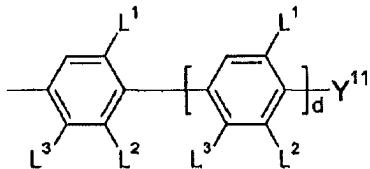
UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION

PATENT NO. : 7,638,641 B2  
APPLICATION NO. : 10/536803  
DATED : December 29, 2009  
INVENTOR(S) : Kirsch et al.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 26, lines 32 - 67 delete, "then Y<sup>11</sup> denotes -H, -I, -SH, -CO<sub>2</sub>R,<sup>14</sup>  
-OSO<sub>2</sub>R<sup>15</sup>, -C(=S<sup>+</sup>R<sup>12</sup>)(SR<sup>13</sup>)X<sup>-</sup>, -B(OR<sup>16</sup>)(OR<sup>17</sup>), -BF<sub>3</sub><sup>-</sup>Cat<sup>+</sup>,  
-Si(OR<sup>18</sup>)(OR<sup>19</sup>)(OR<sup>20</sup>) or alkyl, where alkyl denotes a halogenated or  
unsubstituted alkyl radical having 1 to 15 C atoms, in which one or more CH<sub>2</sub>  
groups have each been replaced, independently of one another, by -C≡C-,  
-CH=CH-, -O-, -CO-, -CO-O- or -O-CO- in such a way that O atoms are not  
linked directly to one another and alkyl does not stand for alkoxy; if W is  
connected directly to



where

d is 0 or 1;

then B does not stand for;



if d=1; and

that A can adopt identical or different meanings if a is 2."

Signed and Sealed this

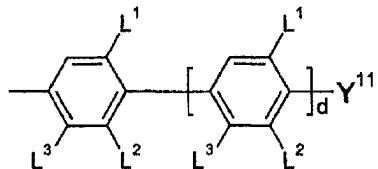
Twenty-ninth Day of June, 2010

David J. Kappos  
Director of the United States Patent and Trademark Office

**CERTIFICATE OF CORRECTION (continued)**  
**U.S. Pat. No. 7,638,641 B2**

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insert --then Y<sup>11</sup> does not denote =O, =C(SR<sup>12</sup>)(SR<sup>13</sup>) or =CF<sub>2</sub>;



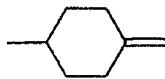
if W is connected directly to ,

where d is 0 or 1,

then Y<sup>11</sup> denotes -H, -I, -SH, -CO<sub>2</sub>R<sup>14</sup>, -OSO<sub>2</sub>R<sup>15</sup>,  
-C(=S<sup>+</sup>R<sup>12</sup>)(SR<sup>13</sup>)X<sup>-</sup>, -B(OR<sup>16</sup>)(OR<sup>17</sup>), -BF<sub>3</sub><sup>-</sup>Cat<sup>+</sup>,  
-Si(OR<sup>18</sup>)(OR<sup>19</sup>)(OR<sup>20</sup>) or alkyl, where alkyl denotes a  
halogenated or unsubstituted alkyl radical having 1 to 15 C  
atoms, in which one or more CH<sub>2</sub> groups have each been  
replaced, independently of one another, by -C≡C-, -CH=CH-,  
-O-, -CO-, -CO-O- or -O-CO- in such a way that O atoms are  
not linked directly to one another and alkyl does not stand for  
alkoxy;

if d=1,

then B does not stand for



; and

if a is 2,

then that A can adopt identical or different meanings.--